

TABLE 3.6.3-1 (Continued)

PRIMARY CONTAINMENT ISOLATION VALVES

<u>VALVE FUNCTION AND NUMBER</u>	<u>MAXIMUM ISOLATION TIME (Seconds)</u>	<u>ISOLATION SIGNAL(S)^(a)</u>
<u>Automatic Isolation Valves (Continued)</u>		
<u>Suppression Pool Cleanup^(b)</u>		
HV-25766	35	
HV-25768	30	
<u>HPCI Vacuum Breaker</u>		
HV-255F075	15	LB,Z
HV-255F079	15	LB,Z
<u>RCIC Vacuum Breaker</u>		
HV-249F062	10	KB,Z
HV-249F084	10	KB,Z
<u>TIP Ball Valves (d)</u>		
C51-J004 A,B,C,D,E	5	A,Z
<u>Containment Radiation Detection System</u>		
SV-257100 A,B	N/A	(f)
SV-257101 A,B	N/A	(f)
SV-257102 A,B	N/A	(f)
SV-257103 A,B	N/A	(f)
SV-257104	N/A	(f)
SV-257105	N/A	(f)
SV-257106	N/A	(f)
SV-257107	N/A	(f)

b. Manual Isolation Valves

MSIV-LCS Bleed Valve

HV-239F001 B,F,K,P

Feedwater^(e)

HV-241F032 A,B

RWCU Return

HV-24182 A,B

RCIC Injection

HV-249F013
2-49-020

9208180004 920807
PDR ADDCK 05000388
PDR